

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,831,406 B1
DATED : December 14, 2004
INVENTOR(S) : Masao Fukuyama et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, OTHER PUBLICATIONS, "Progress in organic multilayer electroluminescent devices" reference, change "Electroluminescent Materials, Devices, and Large-Screen Displays" to -- Electroluminescent Materials, Devices, and Large-Screen Displays --; "Effect of well number on organic multiple-quantum-well electroluminescent device characteristics" reference, "Effect of well number on organic multiple-quantum-well electroluminescent device characteristics" to -- Effect of well number on organic multiple-quantum-well electroluminescent device characteristics --;

Column 14,

Line 56, change "transport layer capable of transporting electrons or holes" to -- transport layer capable of transporting electrons or holes --.

Signed and Sealed this

Fifth Day of July, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office